

# Associate of Art GE Worksheet

ENGLISH (E1 & E2)				HUMANITIES (HU)			LIFE SCIENCE (LS)	
Complete <b>both</b> of the following courses (6 credits)				Minimum Grade D- Choose one			Minimum Grade D- Choose one	
ENGL or	1010 1005	Introduction to Academic Writing (E1)	COMM	1010	Intro To Communications	BIOL	1010/1015	General Biology/Lab*
		Intro to Academic Writing - Extended (E1)	COMM	1500	Intro to Mass Media	BIOL	1050/1055	Human Biology/Lab*
		AND		ENGL	2130	Science Fiction Literature	BIOL	1420/1425
ENGL or	2010 2100	Intermediate Research Writing (E2)	ENGL	2200	Intro to Literature	BIOL	1450/1455	Human Dynamics
		Intermediate Technical Writing (E2)	ENGL	2210	Folklore & Literature	BIOL	1460/1465	Birds, Biology and You/Lab*
		ENGL	2220	Intro to Fiction	BIOL	1610/1615	Biology I/Lab	
		AMERICAN INSTITUTIONS (AI) Minimum Grade D- Choose one	ENGL	2230	Introduction to Mythology	BIOL	2060/2065	Intro To Microbiology/Lab
			ENGL	2240	Intro to Poetry	HFST	1020	Scientific Foundations of Nutrition
			ENGL	2250	Intro to Creative Writing			
ECON	1740	U.S. Economic History	ENGL	2300	Intro to Shakespeare	* Lab is optional		
HIST	1700	American History	ENGL	2330	Children's Literature			
HIST	2700	U.S. History to 1877^	ENGL	2360	Contemporary World Literature			
HIST	2710	U.S. History from 1877^	ENGL	2400	Special Topics in Literature & Culture			
POLS	1000	American Heritage	ENGL	2410	Literature of the American West			
POLS	1100	American National Government	ENGL	2420	Literature of the Outdoors			
^Both HIST 2700 & 2710 must be taken for AI credit			ENGL	2430	Gothic & Supernatural Lit.			
			ENGL	2450	Intro To Gender Studies			
			ENGL	2460	African-American Literature			
		QUANTITATIVE LITERACY (QL) Minimum Grade D- Choose one	ENGL	2510	American Literature I	PHYSICAL SCIENCE (PS) Minimum Grade D- Choose one		
			ENGL	2520	American Literature II			
			MATH	1030	Quantitative Literacy	ENGL	2610	British Literature I
MATH	1040	Intro to Statistics	ENGL	2620	British Literature II	CHEM	1110/1115	Elementary Chemistry/Lab
MATH	1045	Intro to Statistics - Extended	LING	2650	Language in Society	CHEM	1020	Chemistry of Cooking
MATH	1050	College Algebra	LING	2660	Intro to Language Systems	CHEM	1090	Chemistry of Color
MATH	1060	Trigonometry	PHIL	1000	Intro to Philosophy	CHEM	1210/1215	Principles of Chemistry I/Lab
MATH	1080	Pre-Calculus	PHIL	1050	Ethics & Business Leadership	CHEM	1220/1225	Principles of Chemistry II/Lab
MATH	1120	Introduction to Data Science	PHIL	1250	Reason & Rational Decision Making	CHEM	1350/1355	Forensic Science/Lab*
MATH	2000	Algebraic Reasoning with Modeling	PHIL	2050	Ethics & Values	GEO	1010/1015	Survey of Geology/Lab*
OR Any MATH course that requires MATH 1050 as a prerequisite			PHIL	2600	World Religion & Scripture	GEO	1020	Dinosaurs/Other Life/Past
			PHIL	2900	Special Topics in Philosophy	GEO	1050	Geology of National Parks (summer only)
			SOCIAL & BEHAVIORAL SCIENCE (SS) Minimum Grade D- Choose one			GEO	1110/1115	Physical Geology/Lab
						GEOG	1000/1005	Physical Geography/Lab
						GEOG	1100	Biogeography
						PHSC	1000	Interdisciplinary Physical Science
						PHYS	1010/1015	Elementary Physics/Lab
						PHYS	1020	Physics of Energy
						PHYS	1060	Astronomy: Stars & Galaxies
						PHYS	1080	Life in the Universe
						PHYS	1130/1135	Intro to Meteorology/Lab
						PHYS	1750/1755	Science of Sound & Music/Lab
						*Lab is Optional		
						BOLD - Prerequisites required or Instructor's Permission		
						FOREIGN LANGUAGE For Associates of Arts (AA)		
						Complete 4 credits of one language numbered 1020 or above		
						CHIN	1020	Chinese
						FREN	1020	French
						ITAL	1020	Italian
						JAPN	1020	Japanese
						KOR	1020	Korean
						SPAN	1020	Spanish
^^ & ** Classes are cross listed						11/20/2025		